<u>Amendments to the Specification</u> (where added material is shown in <u>underlined type</u>, deleted material is shown in <u>strikeout type</u>:)

Please replace the paragraph beginning on page 3, line 14, with the following:

FIG. 5 is a <u>an</u> exposed side view of a transformer according to an embodiment of the invention.

FIGS. 6(a) to 6(h), 7, and 8(a) to 8(h) show various views of <u>exemplary</u> bobbin members according to an embodiment of the invention.

Please replace the paragraph beginning on page 10, line 5, with the following:

FIGS. 6(a) to 6(h) show various views of a an exemplary second bobbin member 20. Many of the elements shown in FIGS. 6(a) to 6(h) are already described above. However, FIG. 6(b) more clearly shows the second body portion 29 including a second hollow portion. The second body portion 29 is disposed between two walls 26, 27. A flange 21 including perpendicular flange portions 21(a), 21(b) is at an outer edge of one of the walls 27 and extends away from the other wall 26. In this example, the flange 21 is substantially perpendicular to the orientation of the walls 26, 27.

Please replace the paragraph beginning on page 10, line 5, with the following:

Exemplary pin supports 94 are more clearly shown in FIG. 7. The pin supports 94 may be provided to support to a plurality of pins (not shown). The pins may be inserted through holes in the individual pin supports. For instance, as shown in FIG. 9, four pins are disposed to one side of the transformer 100, while two pins may be disposed on the other side of the transformer 100. Of course, the number of pins shown is for illustration purposes and the transformer 100 may include any suitable number of pins. Various views of a first bobbin member 40 are shown in FIGS. 8(a) to 8(g) (h). Many of the elements shown in these Figures are described in detail above.

Please replace the Abstract on page 20, with the following:

A transformer having at least one primary winding and one secondary winding is disclosed. The windings are disposed between walls of the <u>a</u> first and second bobbin members member. In preferred embodiments, the creepage distance between the windings can be increased by providing a flange on one of the walls of one of the bobbin members.